

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the instant application:

**Listing of Claims:**

1. (Currently Amended) A method for converting formatted content comprising:  
identifying a template which corresponds to a specified document and a target markup language, said specified document including said formatted content that is formatted using a markup language;  
applying said template to said specified document, ~~[[said]]~~ an application extracting data from said formatted content; and  
formatting said data based upon the template ~~using a different markup language~~; wherein formatting produces a second document formatted for the target markup language.
2. (Original) The method of claim 1, wherein said extracted data is unformatted data.
3. (Original) The method of claim 1, further comprising:  
receiving a content request, said content request specifying a network location from which said specified document can be retrieved; and,  
retrieving said specified document from said network location.
4. (Original) The method of claim 1, further comprising:  
presenting said second document through a user interface.
5. (Original) The method of claim 4, wherein said user interface is a speech interface.

6. (Original) The method of claim 1, wherein said extracting data comprises reading data in said formatted content from an offset within said specified document, said offset identified by a content marker within said template.
7. (Original) The method of claim 6, further comprising reading a data identifier from said content marker.
8. (Currently Amended) The method of claim 1, wherein said ~~formatted content is formatted using a~~ markup language is selected from the group consisting of hypertext markup language (HTML), extensible markup language (XML), standard generalized markup language (SGML), wireless markup language (WML), handheld device markup language (HDML), and VoiceXML.
9. (Currently Amended) The method of claim 1, wherein said ~~formatted content is~~ markup language is a hypertext markup language (HTML) ~~formatted content~~.
10. (Current Amended) The method of claim 1, wherein said ~~different~~ target markup language is selected from the group consisting of hypertext markup language (HTML), extensible markup language (XML), standard generalized markup language (SGML), wireless markup language (WML), handheld device markup language (HDML), and VoiceXML.
11. (Currently Amended) The method of claim 1, wherein said ~~different~~ target markup language is voice extensible markup language (VoiceXML).
12. (Original) The method of claim 1, wherein said second document and said specified document are of a different modality.

13. (Currently Amended) A method of configuring a content converter comprising:  
determining at least one data location within at least one specified document containing formatted content;

constructing at least one template having one or more content markers which correspond to said data location, each said template corresponding to a specified document and a target markup language; and,

mapping said templates to said specified documents using a template table, wherein said templates are used to generate documents containing content from the associated specified document and formatted using an associated target markup language, even though the associated specified document is written in a different markup language than the target markup language.

14. (Currently Amended) A system for reformatting data comprising:  
a buffer for receiving documents formatted in a first markup language;  
one or more templates for extracting data from formatted content in said documents, each said template corresponding to at least one document and a target markup language;

a table of said templates associating said templates with said corresponding documents;  
and,

a formatter for formatting said data using ~~a second~~ the target markup language.

15. (Original) The system of claim 14, wherein said templates have at least one content marker for locating data within said formatted content.

16. (Original) The system of claim 15, wherein said content marker has an identifier for identifying data within said formatted content.

17. (Currently Amended) The system of claim 14 wherein ~~said formatted content is formatted using a~~ the first markup language is selected from the group consisting of hypertext markup language (HTML), extensible markup language (XML), standard generalized markup

language (SGML), wireless markup language (WML), handheld device markup language (HDML), and VoiceXML.

18. (Currently Amended) The system of claim 14, said ~~formatted content is first markup language is a~~ markup language is a hypertext markup language (HTML)~~formatted content~~.

19. (Currently Amended) The system of claim 14, wherein said ~~different target~~ markup language is selected from the group consisting of hypertext markup language (HTML), extensible markup language (XML), standard generalized markup language (SGML), wireless markup language (WML), handheld device markup language (HDML), and VoiceXML.

20. (Currently Amended) The system of claim 14, wherein said ~~second~~ target markup language is voice extensible markup language (VoiceXML).

21. (Currently Amended) The system of claim 14, wherein said first and ~~second~~ target markup languages are of a different modality.

22. (Currently Amended) A machine readable storage, having stored thereon a computer program having a plurality of code sections executable by a machine for causing the machine to perform the steps of:

identifying a template which corresponds to a specified document and a target markup language, said specified document including said formatted content that is formatted using a markup language;

applying said template to said specified document, ~~[[said]]~~ an application extracting data from said formatted content; and

formatting said data based upon the template using a different markup language; wherein formatting produces a second document formatted for the target markup language.

23. (Original) The machine readable storage of claim 22, further causing the machine perform the steps of:

receiving a content request, said content request specifying a network location from which said specified document can be retrieved; and,

retrieving said specified document from said network location.

24. (Original) The machine readable storage of claim 22, further causing the machine perform the steps of:

presenting said second document through a user interface.

25. (Original) The machine readable storage of claim 24, wherein said user interface is a speech interface.

26. (Original) The machine readable storage of claim 22, wherein said extracting data comprises reading data in said formatted content from an offset within said specified document, said offset identified by a content marker within said template.

27. (Original) The machine readable storage of claim 26, further comprising reading a data identifier from said content marker.

28. (Currently Amended) The machine readable storage of claim 22, wherein said ~~formatted content is formatted using a~~ markup language is selected from the group consisting of hypertext markup language (HTML), extensible markup language (XML), standard generalized markup language (SGML), wireless markup language (WML), handheld device markup language (HDML), and VoiceXML.

29. (Currently Amended) The machine readable storage of claim 22, wherein said ~~formatted content is~~ markup language is a hypertext markup language (HTML) ~~formatted content~~.

30. (Currently Amended) The machine readable storage of claim 22, wherein said ~~different~~ target markup language is selected from the group consisting of hypertext markup language (HTML), extensible markup language (XML), standard generalized markup language (SGML), wireless markup language (WML), handheld device markup language (HDML), and VoiceXML.

31. (Currently Amended) The machine readable storage of claim 22, wherein said ~~different~~ target markup language is voice extensible markup language (VoiceXML).

32. (Original) The machine readable storage of claim 22, wherein said second document and said specified document are of a different modality.